

Claims

1. A device for dabbling in water, comprising:

a body section having a support frame which possesses a configuration of a ring so that a user can freely pass through the ring;

5 a first floating section having a plurality of first rods which are secured to the support frame to be spaced apart one from another by a predetermined angle in a circumferential direction and extend downward from the support frame, a plurality of second rods which are respectively coupled to the first rods, and a plurality of first floating parts which are respectively provided to lower ends of  
10 the second rods to float the supporting frame and a user; and

a second floating section having a plurality of wires which are connected at one ends thereof to the support frame, and a pair of second floating parts which are connected to the other ends of the wires to be worn on the feet of the user.

2. The device as set forth in claim 1, wherein a first ring is fastened at a  
15 predetermined position to an inside surface of the support frame to radially project toward a center of the support frame so that the one ends of the wires are tied to the first ring; and a chair is secured to the inside surface of the support frame opposite to the first ring.

3. The device as set forth in claim 1, wherein the first rods extend  
20 downward in such a way as to be diverged outward of the support frame and are defined at lower ends thereof with coupling holes; and the second rods are formed at upper ends thereof with coupling pins which are to be respectively inserted into the coupling holes.

4. The device as set forth in claim 3, wherein the first rods are formed in  
25 the coupling holes with internal threads; and the coupling pins of the second rods are formed on outer surfaces thereof with external threads.

5. The device as set forth in claim 1, wherein each first floating part comprises a bracket which is rotatably affixed to a lower end of the second rod and has substantially a 180°-rotated U-shaped configuration, and a floating wheel which is rotatably mounted to both legs of the bracket by a hinge and has a hollow sectional shape to be floated on the surface of the water.

6. The device as set forth in claim 1, wherein each second floating part comprises a floating tube to which at least one of the other ends of the wires is connected and which has a hollow sectional shape, and an overshoe which is integrally formed on an upper surface of the floating tube; and wherein a second ring is fastened to one end of the floating tube so that at least one of the other ends of the wires is tied to the second ring.